

PWSID# 0400818 Antelope Point Marina

rptContaminants\_noServiceArea

FACID: 1943264841

Results for: Chem Code 1074 Antimony

MCL Value: 0.006 mg/L or ppm

Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	Method ID#	QA Date
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Compliance Point ID:

Compliance Point Name:

11/10/2010	EP002	Arsenic Finished	0110987-01	0110987-01	<	0.0005	Rhonda	0.0005	01/27/2011	200.8	
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Results for: Chem Code 1005 Arsenic

MCL Value: 0.01 mg/L or ppm

Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	Method ID#	QA Date
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Compliance Point ID:

Compliance Point Name:

10/24/2013	RAW	L665069-01	1	0.021		RAW. Special. L665069-01	Delfred	0.001	02/09/2014	200.8	03/10/2014
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Compliance Point ID:

Compliance Point Name:

8/13/2014	EP002	Raw	4081352-001	1	0.0256	4081352-001	erwin	0.001	10/23/2014	200.8	10/23/2014
8/13/2014	EP002	Finished	4081352-02	H	0.0023	4081352-02, Finished	erwin	0.001	10/23/2014	200.8	10/23/2014
2/5/2014	EP002	Finished	4020514-02	1	0.0944	Exceeds MCL	Delfred	0.001	05/21/2014	200.8	
1/15/2014	EP002	Finished	L678376-02	1	0.021	Exceeds MCL	Delfred	0.001	05/21/2014	200.8	
10/24/2013	EP002	FINISHED	L665069-02	H	0.001		Delfred	0.001	02/09/2014	200.8	03/10/2014
5/30/2013	EP002	130408-RAN	L638539-01	1	0.032	RAW??? Sample ID: 130408 RAN-UNK S	Melody	0.001	11/20/2013	200.8	
5/30/2013	EP002	130409-Vessel-2	L638539-02	H	0.0014	Sample ID UNK- 130409 Vessel-2	Melody	0.001	11/20/2013	200.8	
2/20/2013	EP002	Finished	L621273-05	H	0.0014		Delfred	0.001	02/07/2014	200.8	
9/13/2012	EP002	Finished water	L595114-02	H	0.0086	Lab ID 120968	Yolanda	0.001	10/11/2012	200.8	10/11/2012
6/27/2012	EP002	Finished L582936-02	L582936-02	H	0.0084		Rhonda	0.001	08/13/2012	200.8	08/13/2012
6/27/2012	EP002	V-2 L582936-01	L582936-01	<	0.001		Rhonda	0.001	08/13/2012	200.8	08/13/2012
5/17/2012	EP002	Arsenic V- 2051491-01	2051491-01	1	0.0203		Delfred	0.001	08/13/2012	200.8	08/13/2012
5/17/2012	EP002	Arsenic Finished 2051491-02	2051491-02	H	0.0041		Delfred	0.001	08/13/2012	200.8	08/13/2012
4/18/2012	EP002	Arsenic Finished 2041577-02	2041577-02	H	0.0048	no chain of custody submitted with data	dawn	0.001	05/18/2012	200.8	08/13/2012
4/18/2012	EP002	Arsenic V-2 2041577-01	2041577-01	<	0.001	no chain of custody provided with lab data	dawn	0.001	05/18/2012	200.8	08/13/2012
3/22/2012	EP002	AS Finished L566466-02	L566466-02	H	0.005		Delfred	0.001	08/13/2012	200.8	08/13/2012
3/22/2012	EP002	AS V-2 L566466-01	L566466-01	<	0.001		Delfred	0.001	08/13/2012	200.8	08/13/2012
2/29/2012	EP002	Finished L557621-02	L562926-02	<	0.001		Delfred	0.001	08/13/2012	200.8	08/13/2012
1/26/2012	EP002	AS V 2 L557621-01	L557621-01	1	0.02		Ryan	0.001	08/13/2012	200.8	08/13/2012
1/26/2012	EP002	AS Finished L557621-02	L557621-02	H	0.009		Ryan	0.001	07/17/2012	200.8	08/13/2012
6/16/2011	EP002	Arsenic V-2 L521545-02	L521545-02	<	0.001		Rhonda	0.001	10/10/2011	200.8	08/13/2012
6/16/2011	EP002	Arsenic Finished L521545-03	L521545-03	<	0.001		Rhonda	0.001	10/10/2011	200.8	08/13/2012
5/10/2011	EP002	Arsenic Finished L515707-02	L515707-02	<	0.001		Shileen	0.001	05/24/2011	200.8	08/13/2012
5/10/2011	EP002	Arsenic V-2 L515707-01	L515707-01	<	0.001		Shileen	0.001	05/24/2011	200.8	08/13/2012
4/6/2011	EP002	Arsenic Finished L510295-08	L510295-08	<	0.001		Rhonda	0.001	10/10/2011	200.8	08/13/2012
4/6/2011	EP002	Arsenic V-2 L510295-07	L510295-07	<	0.001		Rhonda	0.001	10/10/2011	200.8	08/13/2012
12/2/2010	EP002	Antelope Arsenic V-1 0120222-01	0120222-01	1	0.0184		Rhonda	0.001	07/07/2011	200.9	08/13/2012
12/2/2010	EP002	Point Marina Arsenic V-2 0120222-02	0120222-02	<	0.001		Rhonda	0.001	07/07/2011	200.8	08/13/2012
12/2/2010	EP002	NN-0400818 Arsenic Finished 0120222-03	0120222-03	<	0.001	Arsenic Finished	Melody	0.001	02/01/2011	200.8	08/13/2012
11/10/2010	EP002	Arsenic Finished 0110987-01	0110987-01	H	0.0017		Rhonda	0.001	01/27/2011	200.8	
8/12/2009	EP002	Arsenic Outlet Vessel 1 9080986-02	9080986-02	1	0.0182		Shileen	0.001	05/19/2011	200.8	08/13/2012
8/12/2009	EP002	Arsenic Outlet Vessel 2 9080986-03	9080986-03	H	0.0093		Shileen	0.001	05/19/2011	200.8	08/13/2012

Compliance Point ID:

Compliance Point Name:

2/5/2014	GW002	Raw	4020514-01	1	0.025	RAW. Before treatment.	Delfred	0.001	05/21/2014	200.8
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Results for: Chem Code **1010** **Barium**MCL Value: **2** mg/L or ppm

Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	QA Date	Method ID#
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Compliance Point ID:

Compliance Point Name:

11/10/2010	EP002	Arsenic Finished	0110987-01	0110987-01	H	0.04	Rhonda	0.01	01/27/2011	200.7
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Results for: Chem Code **1075** **Beryllium**MCL Value: **0.004** mg/L or ppm

Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	QA Date	Method ID#
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Compliance Point ID:

Compliance Point Name:

11/10/2010	EP002	Arsenic Finished	0110987-01	0110987-01	<	0.002	Rhonda	0.002	01/27/2011	200.7
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Results for: Chem Code **1015** **Cadmium**MCL Value: **0.005** mg/L or ppm

Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	QA Date	Method ID#
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Compliance Point ID:

Compliance Point Name:

11/10/2010	EP002	Arsenic Finished	0110987-01	0110987-01	<	0.0001	Rhonda	0.0001	01/27/2011	200.8
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Results for: Chem Code **1020** **Chromium**MCL Value: **0.1** mg/L or ppm

Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	QA Date	Method ID#
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Compliance Point ID:

Compliance Point Name:

11/10/2010	EP002	Arsenic Finished	0110987-01	0110987-01	<	0.005	Rhonda	0.005	01/27/2011	200.7
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Results for:		Chem Code	Fluoride				MCL Value:		4	mg/L or ppm
Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	QA Date

Compliance Point ID:

Compliance Point Name:

11/10/2010 EP002 Arsenic Finished 0110987-01 0110987-01 H 0.16 Rhonda 0.1 01/27/2011 SM 4500 F C

Results for:		Chem Code	Mercury				MCL Value:		0.002	mg/L or ppm
Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	QA Date

Compliance Point ID:

Compliance Point Name:

11/10/2010 EP002 Arsenic Finished 0110987-01 0110987-01 < 0.0002 Rhonda 0.0002 01/27/2011 EPA 245.1

Results for:		Chem Code	Thallium				MCL Value:		0.002	mg/L or ppm
Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	QA Date

Compliance Point ID:

Compliance Point Name:

11/10/2010 EP002 Arsenic Finished 0110987-01 0110987-01 < 0.0005 Rhonda 0.0005 01/27/2011 200.8